



FIG. 1

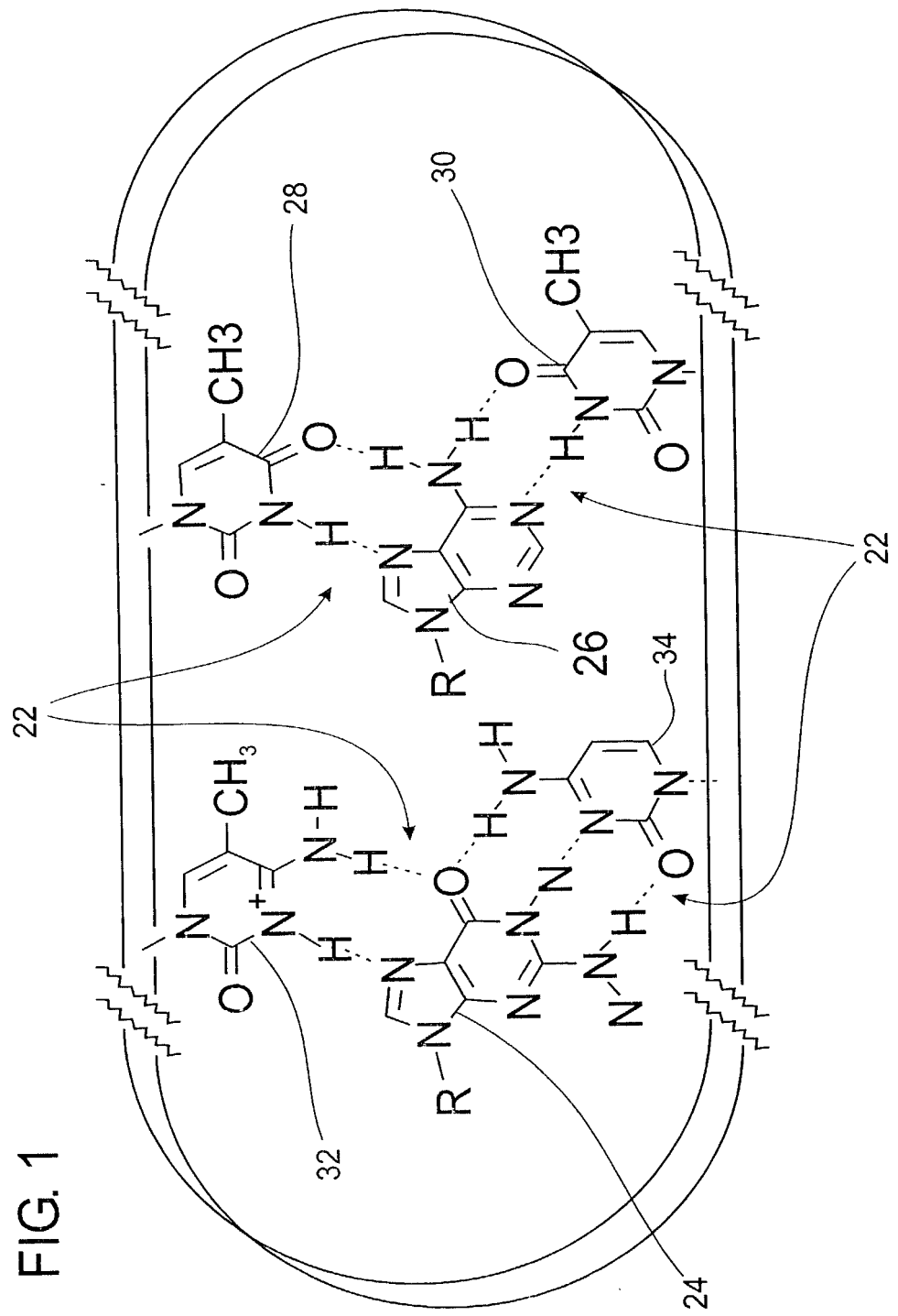
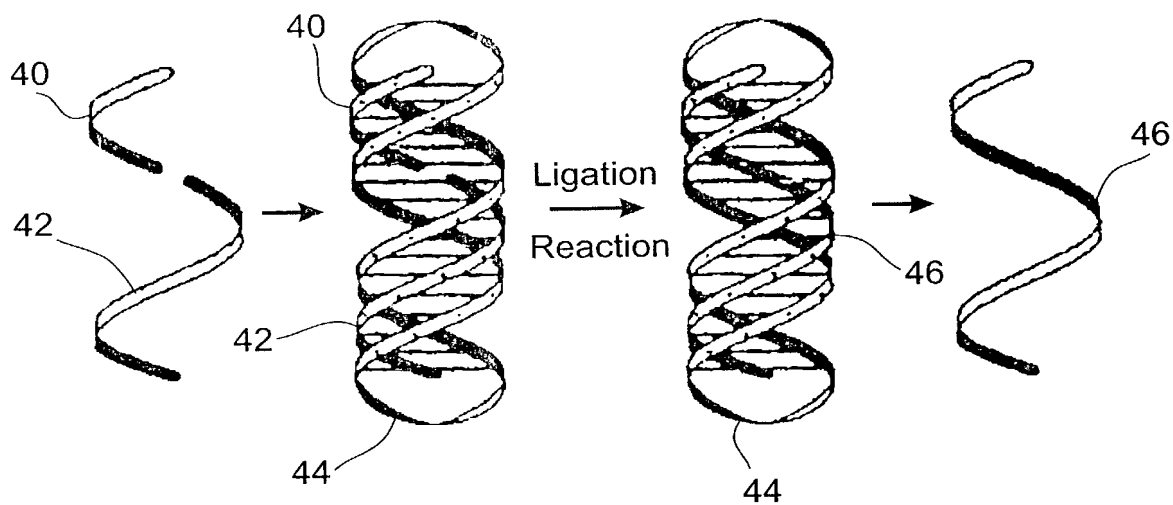




FIG. 2



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FIG. 5

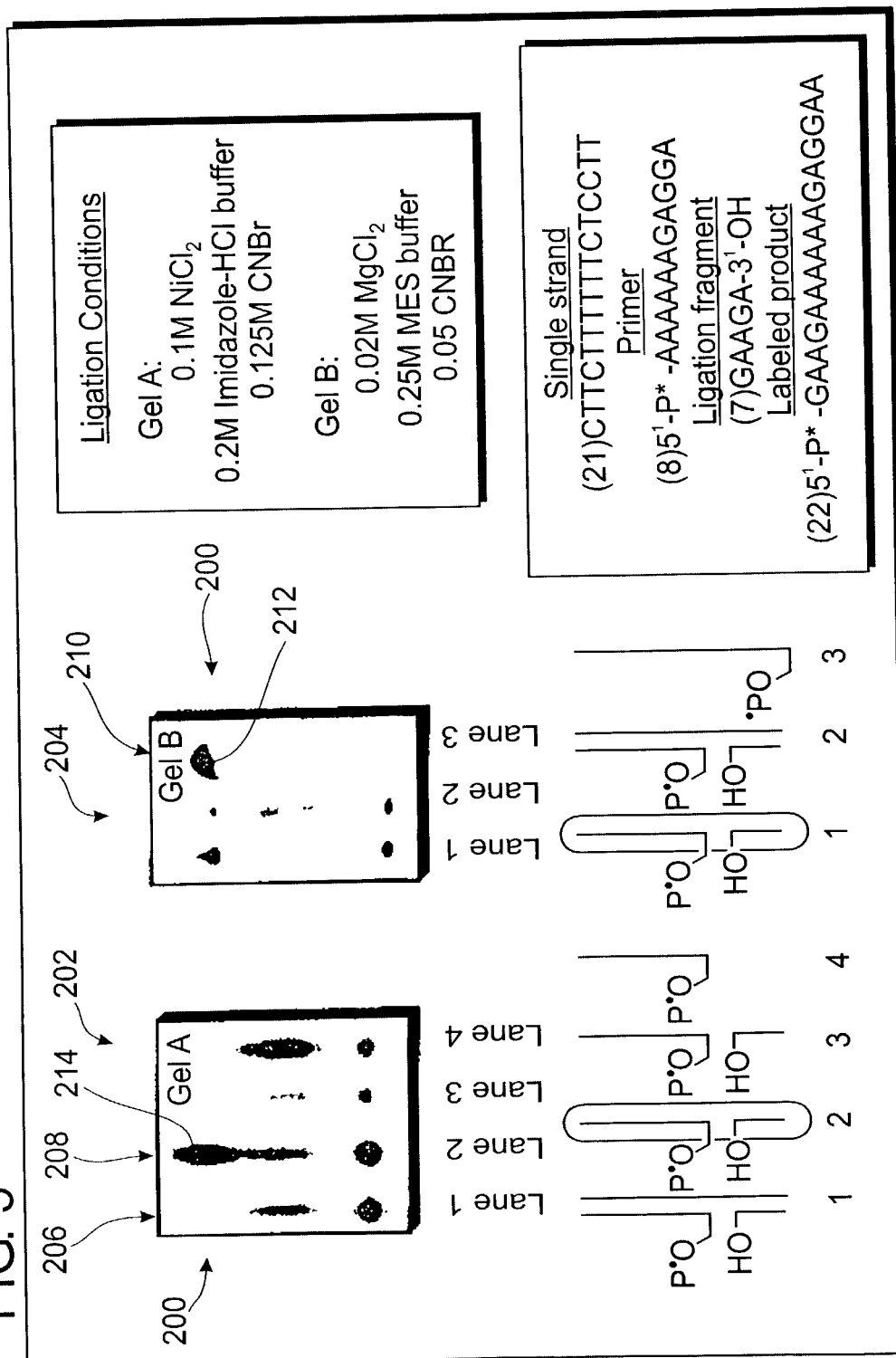
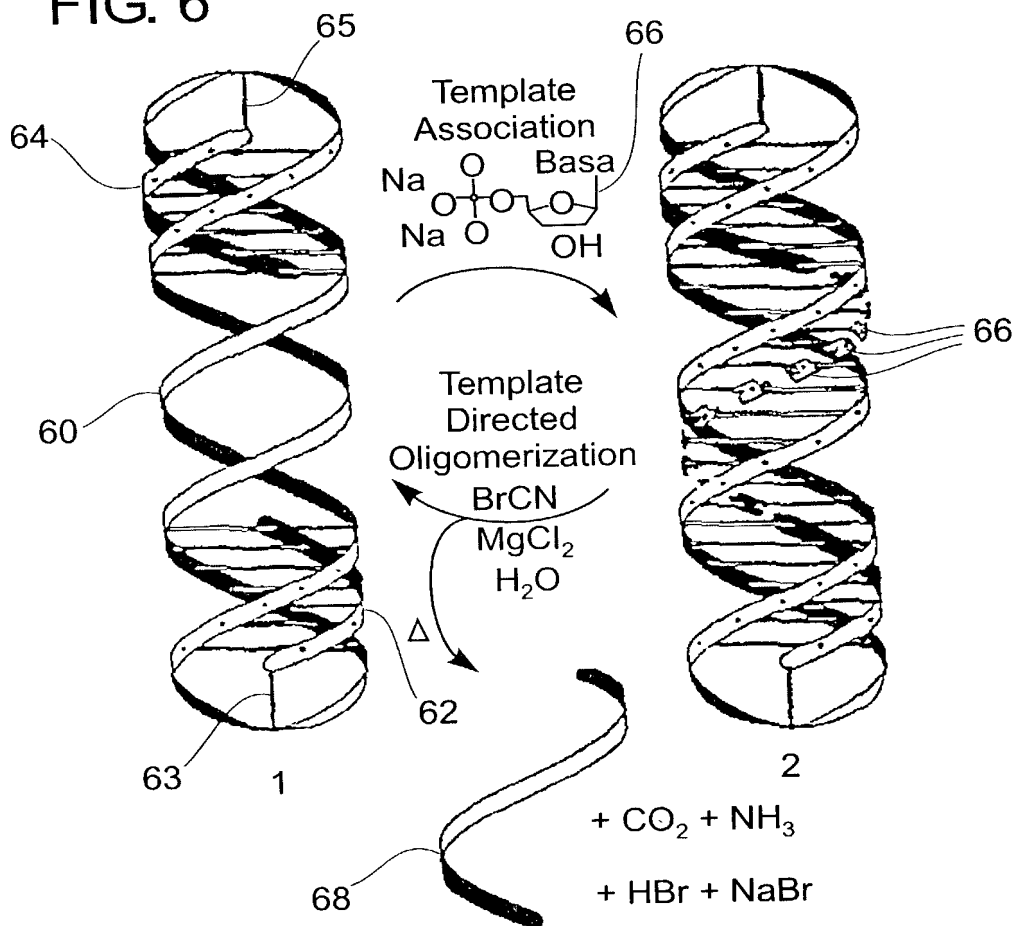




FIG. 6



[illegible]

The diagram illustrates a complex chemical structure, likely a nucleic acid derivative or a synthetic molecule. It features a central core structure, possibly a nucleotide, with a sugar moiety (labeled 80) and a phosphate group (labeled 82). This core is linked to a long, flexible chain (labeled 84) that contains multiple phosphate groups (labeled 84) and sugar units (labeled 80). The chain is terminated by a phosphate group (labeled 84) and a sugar unit (labeled 80). The structure is also labeled with various numbers (3, 5, 80, 82, 84) and a chemical formula (Z-G-G-A-A-G-A-G-A-X) indicating the sequence of nucleotides.

FIG. 9

